State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

CHRISTINE BLOSS TRUST

S002919

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

										Please Cor	mplete and	d Return T	his Form I	by JULY 1, 2
HRISTI 262 N B	Contact: NE BLOS BLACKSTO), CA 9371	ONE AVE						Agent: Address:						
ax No.	o. 209-44 ddress:	11-5005						Phone No. Fax No. E-mail Add	dress:					
ributary ' ounty:	Tuolumne)		ction 12, T	3 S, R 14	E, MDB&M	I		Asses	Year of Fin of Diversion sor Parcel N the Diversio	works: lumber			
A.	Water is	Used Un	<u>ter</u> : Ripa	rian claim	Pre-	1914 claim	Cou	urt Decree No	o.:	Othe	r (explain)	:		
В.	Year of F	irst Use:	(Please p	rovide if m	issing in t	he Division	of Rights	database (ev	vrims)) _					
C.								d and entered						
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Average Rate
	2005 2006 2007													Tute
D.	Quantity	of Water	Used: Th	he quantity Million G	of water	used each i	month and A	entered in th	he table be	elow is show	wn in units	of:		
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
			1									_	-	
	2005		+					1						
	2005 2006 2007										<u> </u>			
E.	2006 2007 Purpose Irrigation Other (sp	pecify)			_			ersons serve		Domestic _				
E. F.	2006 2007 Purpose Irrigation Other (sp Parcel Ni Changes	pecify) umber(s) c	of Place of	f Use:	_ acres;	Stockwat	ering							
	2006 2007 Purpose Irrigation Other (sp Parcel Ni Changes (New pur	pecify) umber(s) o s in Metho mp, enlarg	of Place of od of Dive ed diversi	f Use: ersion – De ion dam, lo	_ acres;	Stockwate	in your pro	oject since yo						
F.	Purpose Irrigation Other (sp Parcel Ni Changes (New pui	pecify) umber(s) o s in Metho mp, enlarg	of Place of od of Dive ed diversi	f Use: ersion – De ion dam, lo	_ acres;	Stockwate	in your pro	oject since yo						
F.	2006 2007 Purpose Irrigation Other (sp Parcel Ni Changes (New pui	pecify) umber(s) of sin Methomp, enlargenswer only asservation	of Place of Dive ed diversion those que of water mow employers.	f Use: ersion - De ion dam, lo estions be	_ acres;	Stockwate	in your protec.) able to you	nject since yo						
F.	Purpose Irrigation Other (sp Parcel Ni Changes (New pui	umber(s) c s in Metho mp, enlarg nswer only aservation Are you i Describe	of Place of Dive ed diversion those que of water now employen any water esclaiming	f Use: ersion – De ion dam, lo estions be estions be bying wate	acres;	Stockwaters of the stockwaters o	in your protect.) The state of	r project.	pur previou	is statemen	it was filed	1.	\ \ \	ve right, plea

		Reduction in consumptive use Year	e: _ (AF/MG) Yea	r	(AF/MG) Year _		_(AF/MG)
		I have data to support the abo	ove surface wate	r use reductions due to	conservation efforts	s. YES NO	
2.	Wat	er quality and wastewater recla	amation				
	a.	Are you now or have you been a degree which unreasonably	n using reclaime affects such wat	d water from a wastewa ter for other beneficial u	ater treatment facility ses? YES No	/, desalination facility o	or water polluted by waste to
	b.	If you are claiming credit due appropriative right under section supply used:	to the substitutio on 1010 of the V	n of reclaimed water, de Vater Code, please sho	esalinated water or w amounts of reduc	polluted water in lieu o ed diversions and amo	f a claimed pre-1914 ounts of substitute water
		Amount of reduced diversion: Year		r	(AF/MG) Year _		_(AF/MG)
		State the type of substitute wa	ater supply:				
		Amount of substitute water su Year I have data to support the abo	pply used: _ (AF/MG) Year ove surface wate	r r use reductions due to	(AF/MG) Year _ the use of a substitu	ute water supply. YES	_ (AF/MG) 5 NO
3.	Con	ijunctive use of surface water a	nd groundwater				
	a.	Are you now using groundwat	er in lieu of surfa	ace water? YES	NO		
	b.	If you are claiming credit due Code, please show the amount Year I have data to support the about	nts of aroundwat	er used:			
		and that it may be necessary to the future.	document the v	vater savings claimed ir	"F" above if credit	under Water Code sec	tions 1010 and 1011 is
l de	clare	that the information in this repo	ort is true to the b	pest of my knowledge a	nd belief.		
DA	TE: _	, 20	at				_, California
SIG	NAT	URE:		7-15-11 - 11-11-11-11-11-11-11-11-11-11-11-1			
PR	NTE	NAME:(first nam	e)	(middle initial)		(last name)	
		Y NAME:					
ITE	M	If there is insufficient sp CONTINUATION	pace for your ans	swers, please use the s	pace provided below	w or add an attachmen	it sheet.
		GEN	ERAL INFORMA	ATION PERTAINING TO	WATER RIGHTS	IN CALIFORNIA	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: CHRISTINE BLOSS TRUST;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: CHRISTINE BLOSS TRUST **WELLS FARGO BANK, N A 5262 N BLACKSTONE AVE FRESNO, CA 93710**

ST-SUPPL (1-05)



STATEMENT NO.: S002919 CONTACT PHONE NO.: (209)441-5005

Sourc	e Name:	LUCAS	GULCH											
Tribut	ary To:	TUOLL	JMNE RIV	/ER										
Count	y:	Tuolum	nne						Ye	ar of First	Use:			
Divers	ion Within	: NW1/4	NW1/4 of NE1/4 Section 12, T03S, R14E, MB&M							arcel Numi	oer:			
A.	Water is	Used Und	<u>ler</u> : Ripa	rian claim		_ Pre-19	14 right		_ Other (exp	olain):				
В.	Year of I	First Use:	(Please o	rovide if m	issing abo	ve)								
										!_ 4b a 4a	معامدها ماماد			
C.	Amount	of Use: E	nter the a	amount (or	tne approx	ximate am	ount) of wa	ater used e	each month, u	using the ta	able below	i.		
		below are					lons (MG)			feet (AF)		Othe		
	Year	Jan	Feb	War	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
	2002		1											
	2003													<u> </u>
	2004		İ			<u> </u>		1		٠				
E.	Changes (New pure	np, enlargenswer only servation of Are your	d of Diversion those que	e rsion – De ion dam, lo	escribe an cation of cation of cation of cation of cation of cations which r conserva	y changes liversion, e are application effort	in your project.) cable to your	oject since	your previou	is statemei	nt was file	d.		
	b.	show the	amount o	of water co		servation u	inder section	on 1011 of	the Water C	ode for you	ır claimed	pre-1914	appropriati	ve right, pleas
		Reduction	n in Diver	sions:										
		Year			(AF/MC	S) Year _			(AF/MG) `	Year			(AF/MG)	
		Reduction	n in consi	umptive us	e:									_
		Year		3	(AF/MC	3) Year _			(AF/MG) `	Year			(AF/MG)	GS
		I have da	ta to sup _l	port the ab	ove surfac	æ water us	se reductio	ns due to	conservation	efforts. Yi	ES	NO		8/8

Page 1 of 2

					<i>3</i> 3		
a.	Are you	now or have you been which unreasonably	using reclaimed affects such wat	d water from a was er for other benefic	tewater treatment facilicial uses? YES N	ty, desalination facility NO	or water polluted by w
b.	If you are appropri supply u	anve right under secut	o the substitution on 1010 of the W	n of reclaimed wate /ater Code, please	er, desalinated water or show amounts of redu	polluted water in lieuced diversions and ar	of a claimed pre-1914 nounts of substitute wa
	Amount Year _	of reduced diversion:	_(AF/MG) Year		(AF/MG) Year		(AF/MG)
	State the	type of substitute wat	ter supply:				
	Amount	of substitute water sup	priv used:		(AF/MG) Year		
							:S NO
Con		se of surface water an				11.0	
a.	Are you i	now using groundwate	r in lieu of surfac	ce water? YES	NO		
b.	If you are		the substitution	of groundwater fo		ppropriative right unde	er section 1011.5 of the
	Year		(AE/MG) Year				(45940)
underst	I have da	ta to support the abov	e surface water	use reductions due	e to the use of groundw	rater. YES NO	
declare	I have da tand that it the future that the in	may be necessary to o	e surface water document the wa	use reductions due ater savings claime est of my knowledg	e to the use of groundw ed in "F" above if credit e and belief.	rater. YES NO	ctions 1010 and 1011 i
leclare	I have da tand that it the future that the in	may be necessary to o formation in this report	document the water tis true to the be	use reductions due ater savings claime est of my knowledg	e to the use of groundwed in "F" above if credit e and belief.	rater. YES NO	ctions 1010 and 1011 i
leclare	I have da tand that it the future that the in	may be necessary to o	document the water tis true to the be	use reductions due ater savings claime est of my knowledg	e to the use of groundwed in "F" above if credit e and belief.	rater. YES NO	ctions 1010 and 1011 i
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declare ATE: IGNATU RINTED	I have datand that it in the future that the infuture. URE:	may be necessary to o formation in this report	e surface water document the water t is true to the be	use reductions due ater savings claime est of my knowledg (middle initial)	e to the use of groundwed in "F" above if credit e and belief.	under Water Code se	ctions 1010 and 1011 i
declare ATE: IGNATU	I have datand that it in the future that the infuture. URE:	may be necessary to o formation in this report	e surface water document the water t is true to the be	use reductions due ater savings claime est of my knowledg (middle initial)	e to the use of groundwed in "F" above if credit e and belief.	under Water Code se	ctions 1010 and 1011 i

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STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

* ****		RECORD		ON ED ED			31	A TEM E	N 1 N 2 3	. 002	717	
ELLS	FARGO	HRISTI BANK, AVENU 35711	M A	WELL CENT 5262 N	RAL MAI	LLEY R		rate ·	relesi	IONE :	NUMB E -	R:
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		CON	/IPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	, 19	94		
A. Wa	ter is use	ed under	: Riparia	an claim	V	; Pre ⁻	 914 rig	nt	; Oth	er (expl	ain)	
C. Am	<u>ount of L</u>	use (Ple Jse - Ent ck the m	er the a	mount o	f water ι	ised eac	/ 9 (h month	i. If mon	thly and	annual	use are	not
Amou	ınts belo	w are:	□ Gali	ions	□ A	cre-feet	C	igail (other)		·····		
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Irrig Oth	ation er (speci anges in	Use - Speify) Method of New pum	of Divers	acres sion - De ged dive	; Stockw escribe a ersion da	natering	ges in ye	our proje	ect since	your pre	·	tate III
-								-			ER RIGHTS	PH 1: 5
		water lis	d or poll	uted wa	ter in the	space l	pelow.	lluted wa	•			annua
I dec		r penalty o						e to the be	estormy k	nowledge	_	ef. Californ

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S **2919**

A. Name of person diverting water			ne T. B					
Address 1020 Cedar,	Atwater,	Calif	ornia	953	2.1	**********		
B. Name of body of water at point of Tributary to Tuolumne	f diversion L	ucas G	ulch		****			*****************
C. Place of diversion	NE 1/4 Secti							D. B&M,
Tuolumne Coun								
prominent local landmarks.	.,,		· · · · · · · · · · · · · · · · · · ·		w			
D. Name of works. Stock wa	ter dam		~~~~	****				
E. Capacity of diversion works	·*· ····							t per second
Capacity of storage reservoir	1	2					**************************************	er minute
State quantity of water used each r	nonth in gallon	s or acre-f	cet				SCTC-TOCK	
Year Jan. Feb. Mar.	Apr. May	June	July Au	ıg. Sept.	Oct.	Nov.	Dec.	Total Annual
: X : X : X :	x : x	: X :	Х :	: ;	X	: "	: Х	:
Maximum annual water use in rece Minimum annual water use in rece Type of diversion facility: gravity Method of measurement: weir	nt years X , pur	12 12					acre-feet acre-feet acre-feet	: :
Minimum annual water use in rece	X pur	12 12 mp	ric power m	eter	water n	oeter	acre-feet	nate_X
Minimum annual water use in rece Type of diversion facility: gravity Method of measurement: weir	X pur	12 12 mp, elect Sto	ric power m	eter,	Water E	neter	maintenance-fort	nate X
Minimum annual water use in rece Type of diversion facility: gravity Method of measurement: weir F. Purpose of use (what water is bei	X , pur , flume ing used for) place of use (x	12 12 mp, elect Sto	ric power m	eter,	Water E	neter	maintenance-fort	nate X
Minimum annual water use in rece Type of diversion facility: gravity Method of measurement: weir F. Purpose of use (what water is bei	X , pur , flume ing used for) place of use (s	12 12 mp , elect sto	ric power m	eter	Water E	neter	maintenance-fort	nate X
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See Instructions on Reverse Side

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